	COUNTY
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EPCRA HAZARDOUS MATERIALS RESPONSE PLAN TRANSMITTAL NEW — OFF-SITE FACILITY PLAN — NEW

This document has been prepared in accordance with state and local requirements and is ready to be made a part of the Emergency Operations Plan upon Wisconsin Emergency Management (WEM)/State Emergency Response Commission (SERC) acceptance. This new plan meets off-site planning guidance as established by WEM/SERC. Acceptance of this plan is for planning purposes and does not verify facility compliance with the requirements of EPCRA.

as established by WEM/SERC. Acceptance of facility compliance with the requirements of El	of this plan is for planning purposes and does	
OFF-SITE FACILITY PLAN FOR:	(WEM Facility I.D.):	
Facility Name:		
Location address:		
LOCAL SIGNATURES		
I have reviewed the attached plan and to the baccurate and complete. The plan is consistent		true,
Facility Coordinator	 Date	
COUNTY SIGNATURES		
I have reviewed the attached plan and to the boundaries.	pest of my knowledge all information is true, a	ccurate and
County Emergency Management Director	Date	
County Local Emergency Planning Comm	nittee Chair Date	
WEM/SERC ACCEPTANCE:		
This document has been reviewed and meets WEM/SERC.	the off-site planning guidance as established	by
WEM Regional Director	Date	
Review guide attached		

NEW OFF-SITE FACILITY PLAN REVIEW GUIDE

FOR_	COUNTY WEM Facility I.D.#:	
FACIL	LITY NAME:	
LOCA	TION ADDRESS:	
		Page No.
1)	The facility has been identified	
2)	Facility Coordinator/Alternate Coordinator	
3)	EHS chemicals identified with CAS numbers, maximum amount and vulnerable zone	
4)	Primary emergency responders identified	
5)	Support and Resources Available From Facility	
6)	Outside Resources Available	
7)	General Information/Assumptions (Disclaimer)	
8)	Hazard Analysis Summarized including: Brief description of the facility greatest potential of a release, container size, storage type, seasonal information, vulnerability zone for all EHS chemicals, estimate of affected, population and possible limitations and conclusions	,
9)	Special Facilities Affected including estimate of population, name, address, phone number and # of people affected. Concentration should be on schools, hospitals, nursing homes and day care centers	
10)	Population Protection summarized or referenced to the EOP or EPCRA Country-wide Plan if covered in detail	
11)	Special considerations noted as appropriate	
12)	Distribution List	
13)	Transportation Information	
ATTA	CHMENTS:	
14)	Plant Layout	

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		Page No.
15)	Vulnerability Zone Map highlighting Special Facilities	
16)	Chemical Data Sheet for Each EHS	
17)	Hazardous Materials Worksheet/Calculations or Computer-Generated Vulnerability Zone Calculations	
18)	Map or list of transportation routes over which EHSs are typically transported	

HAZARDOUS MATERIALS WORKSHEET

Co	unty				
Fa	cility Name:		Facil	ity I.D	
ΕH	IS CHEMICAL				
CA	\S #				
ТН	RESHOLD PLANNING	G QUANTITY (TPQ)			
[]	SOLID	[] LIQUID		[] GAS	
[]	PURE	[] MIXTURE - % Mixtu	ure =		
CC	VEL OF DNCERN: DC is found in Apper	ndix C – Exhibit C-1)			
LIC	QUID FACTOR AMBIE	NT (if applicable):			
LIC	QUID FACTOR BOILIN	IG (if applicable):			
LIC (Al	QUID FACTOR MOLTE bove are found in Ap	EN (if applicable): pendix C – Exhibit C-1))		
MA	AXIMUM QUANTITY A	T RISK – QUANTITY STO	ORED (II	bs) x Conce	ntration
a.	Largest individual ship or its' mixture. (pound	oment of EHS Chemical Is)			
b.	Largest container size interconnected contait to its' mixture. (pound	ners of EHS Chemical			
C.		a mixture, indicate from t Sheet (MSDS), percentag			
d.	Maximum amount of (pounds)	EHS Chemical stored.			
	Is EHS Chemical use	d or stored in a diked are	a?	[]YES	[] NO
	If so, how large?	sq. ft.			

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CALCULATIONS

County		
Facility Name:		_
Facility I.D		
Extremely Hazardous Substance	Name:	
CAS #:		
	VULNERABILITY ZONE	
LOW WIND SPEED - 3.4 mph Rural - Exhibit 3-1 Urban - Exhibit 3-2		
HIGH WIND SPEED - 11.9 Rural - Exhibit 3-3 Urban - Exhibit 3-4		

Select either rural or urban and circle your choice. Choice must be the same under low wind and high wind conditions. (See <u>Technical Guidance for Hazards Analysis</u> p. 3-9, Step 3, to determine which to choose.)